Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	English Kills	English Kills	English Kills	English Kills	English Kills	English Kills	English Kills
	River Mile	0.092788	0.092788	0.092788	0.092788	0.092788	0.092788	0.092788
	Location ID	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320
	Sample ID	EK023CM-A1-20120320	EK023CM-A1-20120424	EK023CM-A1-20120522	EK023CM-A1-20120619	EK023CM-A2-05232012	EK023CM-A2-20120320	EK023CM-A2-20120425
	Sample Date	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012	4/25/2012
	Sample Depth	0.9144 - 0.9144 m	1 - 1 m	1 - 1 m	1 - 1 m	1 - 1 m	0.96 - 0.96 m	1 - 1 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	15	18	11	16	15	19	11

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
N = normal environmental
RI = Remedial Investigation
WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

		Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
		Tributary	English Kills	English Kills	English Kills	English Kills	English Kills	English Kills	English Kills
		River Mile	0.092788	0.092788	0.092788	0.092788	0.092788	0.092788	0.092788
		Location ID	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320
		Sample ID	EK023CM-A2-20120620	EK023CM-B1-20120320	EK023CM-B1-20120424	EK023CM-B1-20120522	EK023CM-B1-20120619	EK023CM-B2-05232012	EK023CM-B2-20120320
		Sample Date	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012
		Sample Depth	1.2 - 1.2 m	3.048 - 3.048 m	2.7 - 2.7 m	2.7 - 2.7 m	2.7 - 2.7 m	2 - 2 m	3.22 - 3.22 m
		Sample Type	N	N	N	N	N	N	N
		Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)									
Total suspended solids	SM2540D		16	16	13	7.9	17	11	28

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
N = normal environmental
RI = Remedial Investigation
WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

		Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
		Tributary	English Kills	English Kills	English Kills	English Kills	English Kills	English Kills	English Kills
		River Mile	0.092788	0.092788	0.092788	0.092788	0.092788	0.092788	0.092788
		Location ID	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320
		Sample ID	EK023CM-B2-20120425	EK023CM-B2-20120620	EK023CM-C1-20120320	EK023CM-C1-20120424	EK023CM-C1-20120522	EK023CM-C1-20120619	EK023CM-C2-05232012
		Sample Date	4/25/2012	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012
		Sample Depth	2.8 - 2.8 m	3.2 - 3.2 m	5.08 - 5.08 m	4.5 - 4.5 m	4 - 4 m	5.24 - 5.24 m	4 - 4 m
		Sample Type	N	N	N	N	N	N	N
		Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)									
Total suspended solids	SM2540D		13	15	12	12	9.2	16	12

Notes:
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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	English Kills	English Kills	English Kills	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	0.092788	0.092788	0.092788	0.321329	0.321329	0.321329	0.321329
	Location ID	EK023CM_20120320	EK023CM_20120320	EK023CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320
	Sample ID	EK023CM-C2-20120320	EK023CM-C2-20120425	EK023CM-C2-20120620	NC086CM-A1-20120320	NC1086CM-A1-20120320	NC086CM-A1-20120424	NC086CM-A1-20120522
	Sample Date	3/20/2012	4/25/2012	6/20/2012	3/20/2012	3/20/2012	4/24/2012	5/22/2012
	Sample Depth	5.066 - 5.066 m	5 - 5 m	5.5 - 5.5 m	0.9144 - 0.9144 m	0.9144 - 0.9144 m	1 - 1 m	1 - 1 m
	Sample Type	N	N	N	N	FD	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	14	9.8	15	22	17	16	18

Notes:
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Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	0.321329	0.321329	0.321329	0.321329	0.321329	0.321329	0.321329
	Location ID	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320
	Sample ID	NC086CM-A1-20120619	NC086CM-A2-05232012	NC086CM-A2-20120320	NC1086CM-A2-20120320	NC086CM-A2-20120425	NC086CM-A2-20120620	NC086CM-B1-20120320
	Sample Date	6/19/2012	5/23/2012	3/20/2012	3/20/2012	4/25/2012	6/20/2012	3/20/2012
	Sample Depth	1 - 1 m	1 - 1 m	0.678 - 0.678 m	0.678 - 0.678 m	1 - 1 m	1 - 1 m	1.524 - 1.524 m
	Sample Type	N	N	N	FD	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	**16**	**60**	**25**	**19**	**12**	**27**	**21**

Notes:
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Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	0.321329	0.321329	0.321329	0.321329	0.321329	0.321329	0.321329
	Location ID	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320
	Sample ID	NC086CM-B1-20120424	NC086CM-B1-20120522	NC086CM-B1-20120619	NC086CM-B2-05232012	NC086CM-B2-20120320	NC086CM-B2-20120425	NC086CM-B2-20120620
	Sample Date	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012	4/25/2012	6/20/2012
	Sample Depth	2.5 - 2.5 m	2.5 - 2.5 m	1.5 - 1.5 m	2 - 2 m	1.35 - 1.35 m	2.6 - 2.6 m	3.2 - 3.2 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	16	32	29	49	25	12	22

Notes:
FD = field duplicate
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mg/L = milligram per liter
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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	0.321329	0.321329	0.321329	0.321329	0.321329	0.321329	0.321329
	Location ID	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320	NC086CM_20120320
	Sample ID	NC086CM-C1-20120320	NC086CM-C1-20120424	NC086CM-C1-20120522	NC086CM-C1-20120619	NC086CM-C2-05232012	NC086CM-C2-20120320	NC086CM-C2-20120425
	Sample Date	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012	4/25/2012
	Sample Depth	4.344 - 4.344 m	5 - 5 m	4.5 - 4.5 m	2.552 - 2.552 m	4 - 4 m	2.55 - 2.55 m	4.6 - 4.6 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	22	18	58	19	120	56	14

Notes:
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mg/L = milligram per liter
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Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	0.321329	1.4211	1.4211	1.4211	1.4211	1.4211	1.4211
	Location ID	NC086CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320
	Sample ID	NC086CM-C2-20120620	NC087CM-A1-20120320	NC087CM-A1-20120424	NC087CM-A1-20120522	NC087CM-A1-20120619	NC087CM-A2-05232012	NC087CM-A2-20120320
	Sample Date	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012
	Sample Depth	6.24 - 6.24 m	0.9144 - 0.9144 m	1 - 1 m	1 - 1 m	1 - 1 m	1 - 1 m	1.037 - 1.037 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	**34**	**13**	**16**	**14**	**18**	**28**	**32**

Notes:
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mg/L = milligram per liter
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Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	1.4211	1.4211	1.4211	1.4211	1.4211	1.4211	1.4211
	Location ID	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320
	Sample ID	NC087CM-A2-20120425	NC087CM-A2-20120620	NC087CM-B1-20120320	NC087CM-B1-20120424	NC087CM-B1-20120522	NC087CM-B1-20120619	NC087CM-B2-05232012
	Sample Date	4/25/2012	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012
	Sample Depth	1 - 1 m	1 - 1 m	2.5908 - 2.5908 m	2 - 2 m	2 - 2 m	2.5 - 2.5 m	2 - 2 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	11	18	30	18	15	21	24

Notes:
FD = field duplicate
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Table A1-1
2012 Total Suspended Solids Sampling Results

		Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
		Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
		River Mile	1.4211	1.4211	1.4211	1.4211	1.4211	1.4211	1.4211
		Location ID	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320
		Sample ID	NC087CM-B2-20120320	NC087CM-B2-20120425	NC087CM-B2-20120620	NC087CM-C1-20120320	NC087CM-C1-20120424	NC087CM-C1-20120522	NC087CM-C1-20120619
		Sample Date	3/20/2012	4/25/2012	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012
		Sample Depth	1.736 - 1.736 m	2.8 - 2.8 m	2 - 2 m	4.132 - 4.132 m	3 - 3 m	4 - 4 m	5.191 - 5.191 m
		Sample Type	N	N	N	N	N	N	N
		Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)									
Total suspended solids	SM2540D		18	12	21	28	22	19	20

Notes:
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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	1.4211	1.4211	1.4211	1.4211	2.25064	2.25064	2.25064
	Location ID	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC087CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320
	Sample ID	NC087CM-C2-05232012	NC087CM-C2-20120320	NC087CM-C2-20120425	NC087CM-C2-20120620	NC088CM-A1-20120320	NC088CM-A1-20120424	NC088CM-A1-20120522
	Sample Date	5/23/2012	3/20/2012	4/25/2012	6/20/2012	3/20/2012	4/24/2012	5/22/2012
	Sample Depth	4 - 4 m	3.692 - 3.692 m	4.5 - 4.5 m	3.8 - 3.8 m	0.9144 - 0.9144 m	1 - 1 m	1 - 1 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	**27**	**24**	**34**	**20**	**21**	**16**	**12**

Notes:
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FS = Feasibility Study
m = meter
mg/L = milligram per liter
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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	2.25064	2.25064	2.25064	2.25064	2.25064	2.25064	2.25064
	Location ID	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320
	Sample ID	NC088CM-A1-20120619	NC088CM-A2-05232012	NC088CM-A2-20120320	NC088CM-A2-20120425	NC088CM-A2-20120620	NC088CM-B1-20120320	NC088CM-B1-20120424
	Sample Date	6/19/2012	5/23/2012	3/20/2012	4/25/2012	6/20/2012	3/20/2012	4/24/2012
	Sample Depth	1 - 1 m	1 - 1 m	1.009 - 1.009 m	4.48 - 4.48 m	0.93 - 0.93 m	3.048 - 3.048 m	2.5 - 2.5 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	**16**	**24**	**20**	**10**	**18**	**28**	**15**

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	2.25064	2.25064	2.25064	2.25064	2.25064	2.25064	2.25064
	Location ID	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320
	Sample ID	NC088CM-B1-20120522	NC088CM-B1-20120619	NC088CM-B2-05232012	NC088CM-B2-20120320	NC088CM-B2-20120425	NC088CM-B2-20120620	NC088CM-C1-20120320
	Sample Date	5/22/2012	6/19/2012	5/23/2012	3/20/2012	4/25/2012	6/20/2012	3/20/2012
	Sample Depth	2 - 2 m	2 - 2 m	2 - 2 m	3.135 - 3.135 m	2.7 - 2.7 m	3.6 - 3.6 m	4.059 - 4.059 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	11	18	29	19	13	16	13

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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	2.25064	2.25064	2.25064	2.25064	2.25064	2.25064	2.25064
	Location ID	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320	NC088CM_20120320
	Sample ID	NC088CM-C1-20120424	NC088CM-C1-20120522	NC088CM-C1-20120619	NC088CM-C2-05232012	NC088CM-C2-20120320	NC088CM-C2-20120425	NC088CM-C2-20120620
	Sample Date	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012	4/25/2012	6/20/2012
	Sample Depth	3.6 - 3.6 m	4 - 4 m	4.031 - 4.031 m	4 - 4 m	4.273 - 4.273 m	1 - 1 m	5.587 - 5.587 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	17	12	16	10	20	13	19

Notes:
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m = meter
mg/L = milligram per liter
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WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	2.74561	2.74561	2.74561	2.74561	2.74561	2.74561	2.74561
	Location ID	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320
	Sample ID	NC089CM-A1-20120320	NC089CM-A1-20120424	NC089CM-A1-20120522	NC089CM-A1-20120619	NC089CM-A2-05232012	NC089CM-A2-20120320	NC089CM-A2-20120425
	Sample Date	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012	4/25/2012
	Sample Depth	0.9144 - 0.9144 m	1 - 1 m	1 - 1 m	1 - 1 m	1 - 1 m	0.95 - 0.95 m	1 - 1 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	15	18	12	18	11	18	11

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
N = normal environmental
RI = Remedial Investigation
WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	2.74561	2.74561	2.74561	2.74561	2.74561	2.74561	2.74561
	Location ID	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320
	Sample ID	NC089CM-A2-20120620	NC089CM-B1-20120320	NC089CM-B1-20120424	NC089CM-B1-20120522	NC089CM-B1-20120619	NC089CM-B2-05232012	NC089CM-B2-20120320
	Sample Date	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012	3/20/2012
	Sample Depth	0.9 - 0.9 m	3.048 - 3.048 m	2.5 - 2.5 m	2.5 - 2.5 m	2.5 - 2.5 m	2.5 - 2.5 m	2.344 - 2.344 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	18	15	14	9.6	14	12	19

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
N = normal environmental
RI = Remedial Investigation
WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

	Task	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012	Current Meter 2012
	Tributary	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek	Newtown Creek
	River Mile	2.74561	2.74561	2.74561	2.74561	2.74561	2.74561	2.74561
	Location ID	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320
	Sample ID	NC089CM-B2-20120425	NC089CM-B2-20120620	NC089CM-C1-20120320	NC089CM-C1-20120424	NC089CM-C1-20120522	NC089CM-C1-20120619	NC089CM-C2-05232012
	Sample Date	4/25/2012	6/20/2012	3/20/2012	4/24/2012	5/22/2012	6/19/2012	5/23/2012
	Sample Depth	2 - 2 m	3.4 - 3.4 m	4.405 - 4.405 m	4.4 - 4.4 m	4.7 - 4.7 m	4.7 - 4.7 m	4.5 - 4.5 m
	Sample Type	N	N	N	N	N	N	N
	Matrix	WS	WS	WS	WS	WS	WS	WS
Conventional Parameters (mg/L)								
Total suspended solids	SM2540D	12	18	11	14	10	17	14

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
N = normal environmental
RI = Remedial Investigation
WS = surface water

Table A1-1
2012 Total Suspended Solids Sampling Results

		Task	Current Meter 2012	Current Meter 2012	Current Meter 2012
		Tributary	Newtown Creek	Newtown Creek	Newtown Creek
		River Mile	2.74561	2.74561	2.74561
		Location ID	NC089CM_20120320	NC089CM_20120320	NC089CM_20120320
		Sample ID	NC089CM-C2-20120320	NC089CM-C2-20120425	NC089CM-C2-20120620
		Sample Date	3/20/2012	4/25/2012	6/20/2012
		Sample Depth	3.882 - 3.882 m	2.9 - 2.9 m	5.355 - 5.355 m
		Sample Type	N	N	N
		Matrix	WS	WS	WS
Conventional Parameters (mg/L)					
Total suspended solids	SM2540D		17	14	17

Notes:
FD = field duplicate
FS = Feasibility Study
m = meter
mg/L = milligram per liter
N = normal environmental
RI = Remedial Investigation
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